



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Client Matter No. 13292.00046	Serial No. 09/647,911
	Applicant Steven M. Tracy et al.	
	Filing Date October 6, 2000	Group 1642-1148

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U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
LD	AA	5,869,036	2/1999	Belshe et al.	424	93.2

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LD	AB	Bowles, N.E. <i>et al.</i> , Detection of Cocksackie-B-Virus-Specific RNA Sequences In Myocardial Biopsy Samples From Patients With Myocarditis And Dilated Cardiomyopathy. The Lancet 1120-1122 (1986).
	AC	Chapman, N.M. <i>et al.</i> , Genetics of Cocksackievirus Virulence. Current Topics in Microbiology and Immunology 223:227-258 (1997).
	AD	Domingo, E. and Holland, J.J., RNA Virus Mutations and Fitness for Survival. Annu. Rev. Microbiol. 51:151-178 (1997).
	AE	Evans, D.M.A. <i>et al.</i> , Increased Neurovirulence Associated with a Single Nucleotide Change in a Noncoding Region of the Sabin Type 3 Poliovaccine Genome. Nature 314:548-550 (1985).
	AF	Hansen, J.L. <i>et al.</i> , Structure of the RNA-Dependent RNA Polymerase of Poliovirus. Structure 5:1109-1122 (1997).
	AG	Jablonski, S.A. <i>et al.</i> , Enzymatic Activity of Poliovirus RNA Polymerase Mutants with Single Amino Acid Changes in the Conserved YGDD Amino Acid Motif. Journal of Virology 65:4565-4572 (1991).
	AH	Jacobo-Molina, A., <i>et al.</i> , Crystal Structure of Human Immunodeficiency Virus Type 1 Reverse Transcriptase Complexed with Double-Stranded DNA at 3.0 Å Resolution Shows Bent DNA, Proc. Natl. Acad. Sci. USA 90:6320-6324 (1993).
	AI	Lee, C. <i>et al.</i> , Genomic Regions of Cocksackievirus B3 Associated with Cardiovirulence. J. Med. Virol. 52:341-347 (1997).
	AJ	Macadam, A.J. <i>et al.</i> , An Assembly Defect as a Result of an Attenuating Mutation in the Capsid Proteins of the Poliovirus Tyupe 3 Vaccine Strain. Journal of Virology 65:5225-5231 (1991).
	AK	Macadam, A.J. <i>et al.</i> , Reversion of the Attenuated and Temperature-Sensitive Phenotypes of the Sabin Type 3 Strain of Poliovirus in Vaccinees. Virology 172:408-414 (1989).

EXAMINER LD	DATE CONSIDERED 1/21/03
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10	BA	Minor, P.D. <i>et al.</i> , Genetic Basis of Attenuation of the Sabin Oral Poliovirus Vaccines, <i>Biologicals</i> 21:357-363 (1993).	
	BB	O'Reilly, E.K. and Kao, C.C., Analysis of RNA-Dependent RNA Polymerase Structure and Function as Guided by Known Polymerase Structures and Computer Predictions of Secondary Structure. <i>Virology</i> 252:287-303 (1998).	
	BC	Oude Essink, B.B. <i>et al.</i> , Increased Polymerase Fidelity of the 3TC-Resistant Variants of HIV-1 Reverse Transcriptase. <i>Nucleic Acids Research</i> 25:3212-3217 (1997).	
	BD	Ramsingh, A.I. and Collins, D.N., A Point Mutation in the VP4 Coding Sequence of Coxsackievirus B4 Influences Virulence. <i>Journal of Virology</i> 69:7278-7281 (1995).	
	BE	Romero, J.R., <i>et al.</i> , Genetic Divergence Among the Group B Coxsachieviruses. <i>Current Topics in Microbiology and Immunology</i> 2232:97-152 (1997).	
	BF	Rubinek, T. <i>et al.</i> , The Fidelity of 3' Misinsertion and Mispair Extension during DNA Synthesis Exhibited by Two Drug-Resistant Mutants of the Reverse Transcriptase of Human Immunodeficiency Virus Type 1 with Leu74→Val and Glu89→Gly. <i>Eur. J. Biochem.</i> 247:238-247 (1997).	
	BG	Sousa, R. <i>et al.</i> , Crystal Structure of Bacteriophage T7 RNA Polymerase at 3.3 Å Resolution. <i>Nature</i> 364:593-599 (1993).	
	BH	Tracy, S. <i>et al.</i> , Genetics of Coxsackievirus B Cardiovirulence and Inflammatory Heart Muscle Disease. <i>Trends in Microbiology</i> 4:175-179 (1996).	
	BI	Wainberg, M.A., Increased Fidelity of Drug-Selected M184V Mutated HIV-1 Reverse Transcriptase as the Basis for the Effectiveness of 3TC in HIV Clinical Trials. <i>Leukemia Apr. 11 Supp.</i> 3:85-88 (1997).	
	BJ	Zhang, H. <i>et al.</i> , Coxsackievirus b3-Induced Myocarditis: Characterization of Stable Attenuated Variants that Protect Against Infection with the Cardiovirulent Wild-Type Strain. <i>American Journal of Pathology</i> 150:2197-2207 (1997).	
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